

### Amendments to the Claims

This listing of claims replaces all prior versions, and listings, of claims in the application.

#### Listing of Claims

~~Claim~~ 1. (Currently amended)[[:]] ~~Blister~~ A blister pack system comprising:

an upper part ~~(4)~~ having ejection openings and a bottom part ~~(9)~~ having ejection openings, between which a blister pack ~~(1)~~ having pouches is disposed,[[.]] ~~Pouches (2') of the blister pack (1) are the pouches being~~ aligned with corresponding ejection openings ~~(7)~~ of the upper part ~~(4)~~ and corresponding ejection openings ~~(7')~~ of the bottom part, ~~(9)~~[[.]] ~~Every with every~~ ejection opening ~~(7)~~ of the upper part ~~(4)~~ is being associated with an individual contact surface ~~(10 to 17)~~ that ~~can be~~ is connected to a control/computing unit ~~(19)~~ via an individual strip conductor ~~(10a to 17a)~~[[.]]; and

~~Said blister pack system is further provided with an~~ ejection device ~~(40) comprising~~ including a peg section ~~(27)~~ that ~~can be moved into~~ is movable in a guide slot ~~(8)~~ and a top section ~~(25)~~ having a pusher section ~~(23)~~ that ~~can be inserted~~ is insertable into the ejection opening ~~(7)~~ of the upper part ~~(4)~~ that is associated with the pouch ~~(2')~~ for removing an item ~~from a pouch (2')~~. ~~A~~ therefrom, with a common contact surface ~~(18)~~

that ~~can be connected~~ is connectable via a common strip conductor ~~(18a)~~ to the control/computing unit, ~~(19)~~ is the common contact surface being associated with the guide slot ~~(8)~~[[.]],

~~Said blister pack system is characterized in that the~~  
ejection device ~~(40)~~ comprises an including a first electrical contact element ~~(24)~~ at the top section ~~(25)~~ and ~~an additional a~~ second electrical contact element ~~(30)~~ at the peg section, ~~(27)~~. ~~The~~ with the second electrical contact element ~~(30)~~ is being electrically connected to the first electrical contact element ~~(24)~~ of the top section (25)[[.]], and

~~The blister pack system is further characterized in that the~~  
individual contact surfaces ~~(10 to 17)~~ and the individual strip conductors ~~(10a to 17a)~~ associated therewith on ~~the one side as~~ well as of the upper part and the common contact surface ~~(18)~~ and the common strip conductor ~~(18a)~~ associated therewith or a subsection thereof on ~~the other~~ another side ~~extend of the upper~~ part extending in surfaces of the upper part ~~(4)~~ that are electrically insulated from each other.

Claim 2. (Currently amended) [[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 1, ~~characterized in that~~ wherein at least one of the individual strip conductors ~~(10a to 17a)~~ and the common strip conductor ~~(18a)~~ is at least partially covered by an electrically insulating layer ~~(85)~~.

~~Claim 3.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system  
~~pursuant according~~ to claim 1, ~~characterized in that it comprises~~  
~~further comprising~~ a receiving region for a housing of the  
control/computing unit ~~(19) as well as~~ and an interface arranged  
therein to ~~the~~ individual contact points ~~(10b to 17b)~~ of the  
individual contact surfaces and ~~also to the~~ a common contact  
point ~~(18b)~~ of the common contact surface.

~~Claim 4.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system  
~~pursuant according~~ to claim 1, ~~characterized in that~~ wherein at  
least one of the individual strip conductor ~~(10a to 17a)~~  
conductors or the common strip conductor ~~(18a)~~ is through-  
connected to the other ~~plane~~ side of the upper part and is  
connected to the control/computing unit ~~like each of the other~~  
~~strip conductors~~.

~~Claim 5.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system  
~~pursuant according~~ to claim 4, ~~characterized in that~~ wherein  
the individual contact surfaces ~~(10 to 17)~~, the individual  
strip conductors ~~(10a to 17a)~~, ~~the~~ and individual contact points,  
~~(10b to 17b)~~ as well as connected to the individual strip  
conductors and the common contact point, connected to the common  
strip connector ~~(18b)~~ are disposed on ~~the~~ a side of the upper  
part ~~(4)~~ that is turned away from the bottom part ~~(9)~~, ~~and that~~

the common contact surface ~~(18)~~ and a first region ~~(18a)~~ of the common strip conductor are disposed on ~~the~~ a side of the upper part ~~(4)~~ that is turned towards the bottom part, ~~(9)~~ and ~~that~~

the first region ~~(18a)~~ of the common strip conductor is electrically connected via a through-connection ~~(18a'')~~ of the upper part ~~(9)~~ ~~[sic: 4]~~ to a second region ~~(18a''')~~ of the common strip conductor that extends on the side of the upper part ~~(4)~~ that is turned away from the bottom part ~~(9)~~ to the common contact point ~~(18b)~~.

~~Claim 6.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 5, ~~characterized in that~~ wherein the control/computing unit ~~(19)~~ ~~comprises~~ includes electrical contact elements ~~(47)~~ that ~~can be inserted~~ are insertable into the socket-shaped individual contact points ~~(10b to 17b)~~ ~~in the upper part (4) and/or into~~ and the common contact point ~~(18b)~~ formed in the upper part.

~~Claim 7.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 5, ~~characterized in that~~ wherein  
the upper part ~~(4)~~ ~~comprises~~ includes a receiving region for receiving the control/computing unit ~~(19)~~, ~~that~~

the individual connection contact points ~~(10b to 17b)~~ and the common contact point ~~(18b)~~ are arranged in ~~the~~ an interface region of the receiving region, ~~that~~

the individual strip conductors ~~(10a to 17a)~~ extend from the surface of the upper part ~~(4)~~ to the interface region of the receiving region over at least one surface of the receiving region ~~for a~~ to the control/computing unit ~~(19)~~, ~~that~~

the second region ~~(18a''')~~ of the common strip conductor extends starting from the through-connection ~~(18a'')~~ protruding from the surface of the upper part ~~(4)~~ over at least one surface of the receiving region to the interface region ~~in such a way~~ that the housing of the control/computing unit ~~(19)~~ protectively covers at least one sub-area of the receiving region and at least the electrically non-insulated sub-sections of the individual strip conductors and the ~~sub-sections~~ sub-section of the second section ~~(18a'')~~ of the common strip conductor ~~where~~ whereby said sub-sections extend in the receiving region, [[.]] ~~The~~ and

the housing of the control/computing unit ~~(19)~~ ~~also~~ further protectively covers the sub-sections of the individual strip conductors ~~(11a to 17a)~~ that extend in the area of ~~the~~ a base part ~~(46)~~ of the receiving region, the sub-section of the second section ~~(18a''')~~ of the common strip conductor ~~(18)~~ that extends in the area of the base part of the receiving region, the individual contact points, ~~(10b to 17b)~~ and the common contact

point ~~(18b)~~ when said housing is inserted into the receiving region.

Claim 8. (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 5, ~~characterized in that~~ wherein on ~~it's~~ the side that is turned away from the control/computing unit ~~(19), it comprises a~~ the system includes an insertion opening for the blister pack ~~(1)~~[[,]] that can be closed using a flap ~~(38)~~ and ~~that~~ a switching device ~~(36)~~ ~~is provided~~ that indicates ~~the~~ a state of the flap ~~(38)~~ in which the ~~feed~~ insertion opening is closed[[.]] ~~For the purpose of the electrical connection to the control/computing unit (19), said switching device (36) is being~~ connected via strip conductors ~~(36', 36'')~~ to contact points ~~(37, 37')~~ ~~[sic: 37, 37'']~~ that are arranged in the interface region of the receiving region.

Claim 9. (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 5, ~~characterized in that~~ wherein the individual contact surfaces ~~(10 to 17)~~, the individual strip conductors ~~(10a to 17a)~~, the second ~~segment (18a'')~~ region of at least one of the common strip ~~conductor and/or~~ conductors and the common contact surface, (18) and the first ~~segment (18a)~~ region of the common strip conductor ~~has the form of~~ are configured as metal strips that are attached[[,]] ~~preferably glued~~ with a glue on the corresponding surfaces of the upper part ~~(4)~~.

~~Claim 10.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack  
system ~~pursuant~~ according to claim 7, ~~characterized in that~~  
wherein the through-connection ~~(18'')~~ is arranged in the  
protected region of the receiving region.

~~Claim 11.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack  
system ~~pursuant~~ according to claim 1, ~~characterized in that~~  
wherein

a strip conductor part ~~(5')~~ ~~comprises~~ includes at least a  
first section ~~(B)~~ that is connected to a second section ~~(C)~~ via a  
bending region ~~(35)~~, ~~that~~

the first section ~~(B)~~ and the second section ~~(C)~~ ~~comprise~~  
include ejection openings ~~(7'')~~ and a guide slot ~~(8'')~~  
corresponding to ~~the~~ a pattern of the blister pack ~~(1)~~ such that  
if the first section ~~(B)~~ and the second section ~~(C)~~ are bent  
around the bending region ~~(35)~~ in planes that are parallel to one  
another, ~~then~~ the ejection openings ~~(7'')~~ and the guide slot  
~~(8'')~~ of the first section ~~(B)~~ and the ejection openings ~~(7'')~~  
and the guide slot ~~(8'')~~ of the second section ~~(C)~~ are aligned  
with one another, ~~that~~

the first section ~~(B)~~ ~~comprises~~ includes the individual  
contact surfaces ~~(10 to 17)~~ in the region of the ejection  
openings ~~(7'')~~ on ~~it's~~ a first side that is turned away from the  
bottom part ~~(9)~~ in ~~the~~ an assembled state, ~~that~~

the individual strip conductors ~~(10a to 17a)~~ extend starting from the individual contact surfaces ~~(10 to 17)~~ over the first section ~~(B)~~ and the first side of the second section ~~(C)~~ to the individual contact points ~~(10b to 17b)~~ arranged on the second section ~~(C)~~, ~~that~~

the common strip conductor ~~(18a)~~ extends on the first side of the second section ~~(C)~~ starting from the common contact surface ~~(18)~~ of the second section ~~(C)~~ to a common contact point ~~(18b)~~ on the first side of the second section ~~(C)~~, ~~and that~~

the first section ~~(B)~~ and the second section ~~(C)~~ are attached to the upper part ~~(4)~~ in such a way that the strip conductor part ~~(5')~~ extends in the bending region ~~(35)~~ around an edge of the upper part ~~(4)~~ in such a way that the ejection openings ~~(7'')~~ and the guide slot ~~(8'')~~ of the first section ~~(B)~~ and the ejection openings ~~(7'')~~ and the guide slot ~~(8'')~~ of the second section ~~(C)~~ are aligned with the ejection openings ~~(7)~~ and the guide slot ~~(8)~~ of ~~the~~ a wall part of the upper part ~~(4)~~.

Claim 12. (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~ wherein the individual contact points ~~(10b to 17b)~~ and the common contact point ~~(18b)~~ are arranged on the second section in a row extending transversely to ~~the~~ a longitudinal extension of the guide slot ~~(8'')~~ of the second section ~~(C)~~ on the side of the

guide slot ~~(8')~~ of the second section ~~(C)~~ that is turned away from the first section ~~(B)~~.

~~Claim 13.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~ wherein in the assembled state, the first side of the first section ~~(B)~~ that is turned towards the bottom part and the side of the second section ~~(C)~~ that is turned away from the bottom part are attached[[:]] ~~preferably glued by a glue~~ to the upper part ~~(4)~~.

~~Claim 14.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~ wherein the first section ~~(B)~~ and the second section ~~(C)~~ are bent in the bending region ~~(35)~~ around a trailing edge of the upper part ~~(4)~~.

~~Claim 15.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~ wherein the upper part ~~(4)~~ ~~comprises~~ includes a recess ~~(21)~~ extending transversely to the guide slot ~~(8)~~, and ~~that~~ one edge of the bending region ~~(35)~~ extends around said recess ~~(21)~~.

~~Claim 16.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~ wherein

the first section ~~(B)~~ of the strip conductor part ~~(5')~~ is connected on ~~it's~~ the side that is turned away from the section ~~(C)~~ along a bending line ~~(34)~~ to a third section ~~(A)~~ that ~~comprises~~ includes ejection openings ~~(7'')~~ and a guide slot ~~(8'')~~ such that when the third section ~~(A)~~ is congruently bent along the bending line ~~(34)~~ onto the first section ~~(B)~~, the ejection openings ~~(7'')~~ and the guide slot ~~(8'')~~ of the third section ~~(A)~~ are aligned with the ejection openings ~~(7'')~~ and the guide slot ~~(8'')~~ of the first section ~~(B)~~, ~~that~~ and

the third section ~~(A)~~ protectively covers the individual strip conductors ~~(10a to 17a)~~ in the region of the first section ~~(B)~~ while the individual contact surfaces ~~(10 to 17)~~ in the ejection openings ~~(7'')~~ of the third section ~~(C)~~ are exposed.

~~Claim 17.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 16, ~~characterized in that~~ wherein the third section ~~(A)~~ is attached[[[,]]] ~~preferably glued~~ by a glue to the first section ~~(B)~~.

~~Claim 18.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 11, ~~characterized in that~~

wherein the strip conductor part ~~(5', 5')~~ ~~is made out of~~ has a flexible plastic material construction.

~~Claim 19.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 1, ~~characterized in that~~ wherein the individual contact surfaces ~~(10 to 17)~~ have ~~the form~~ a shape of ~~the~~ elements that annularly surround the ejection openings ~~(7)~~.

~~Claim 20.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 1, ~~characterized in that~~ wherein the common contact surface ~~(18)~~ has ~~the form~~ a shape of an element surrounding the guide slot ~~(8)~~ annularly.

~~Claim 21.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack system ~~pursuant~~ according to claim 1, ~~characterized in that~~ wherein the peg section ~~(27)~~ of the ejection device ~~(40)~~ ~~comprises~~ includes a sliding part ~~(29)~~ that slides on ~~the~~ an edge region of the guide slot ~~(8)~~ and a holding part ~~(31)~~ ~~distanced~~ separated from the sliding part on which the ~~additional~~ second contact element ~~(30)~~ that is resilient in the axial direction of the peg section ~~(27)~~ is arranged, ~~where~~ whereby the peg section ~~(27)~~ penetrates the guide slot ~~(8)~~.

~~Claim 22.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack  
system ~~pursuant~~ according to claim 21, ~~characterized in that~~  
wherein the top section ~~(25)~~ is connected to the peg section ~~(27)~~  
via a part ~~(26)~~ that can be ~~deviated~~ pivoted around an axis ~~(28)~~  
extending transversely to ~~the~~ an axis of the peg section ~~(27)~~ in  
the region of the peg section ~~(27)~~ that projects over the sliding  
part ~~(29)~~.

~~Claim 23.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack  
system ~~pursuant~~ according to claim 1, ~~characterized in that~~  
wherein the contact element ~~(24)~~ of the top section ~~(25)~~ has an  
annular ~~design~~ configuration and ~~that it~~ extends around the  
ejection pusher ~~(23)~~.

~~Claim 24.~~ (Currently amended)[[:]] ~~Blister~~ The blister pack  
system ~~pursuant~~ according to claim 1, ~~characterized in that~~  
wherein the ~~additional~~ second contact element ~~(30)~~ of the peg  
section ~~(27)~~ has an annular ~~design~~ configuration and ~~that it~~  
extends around the peg section ~~(27)~~.